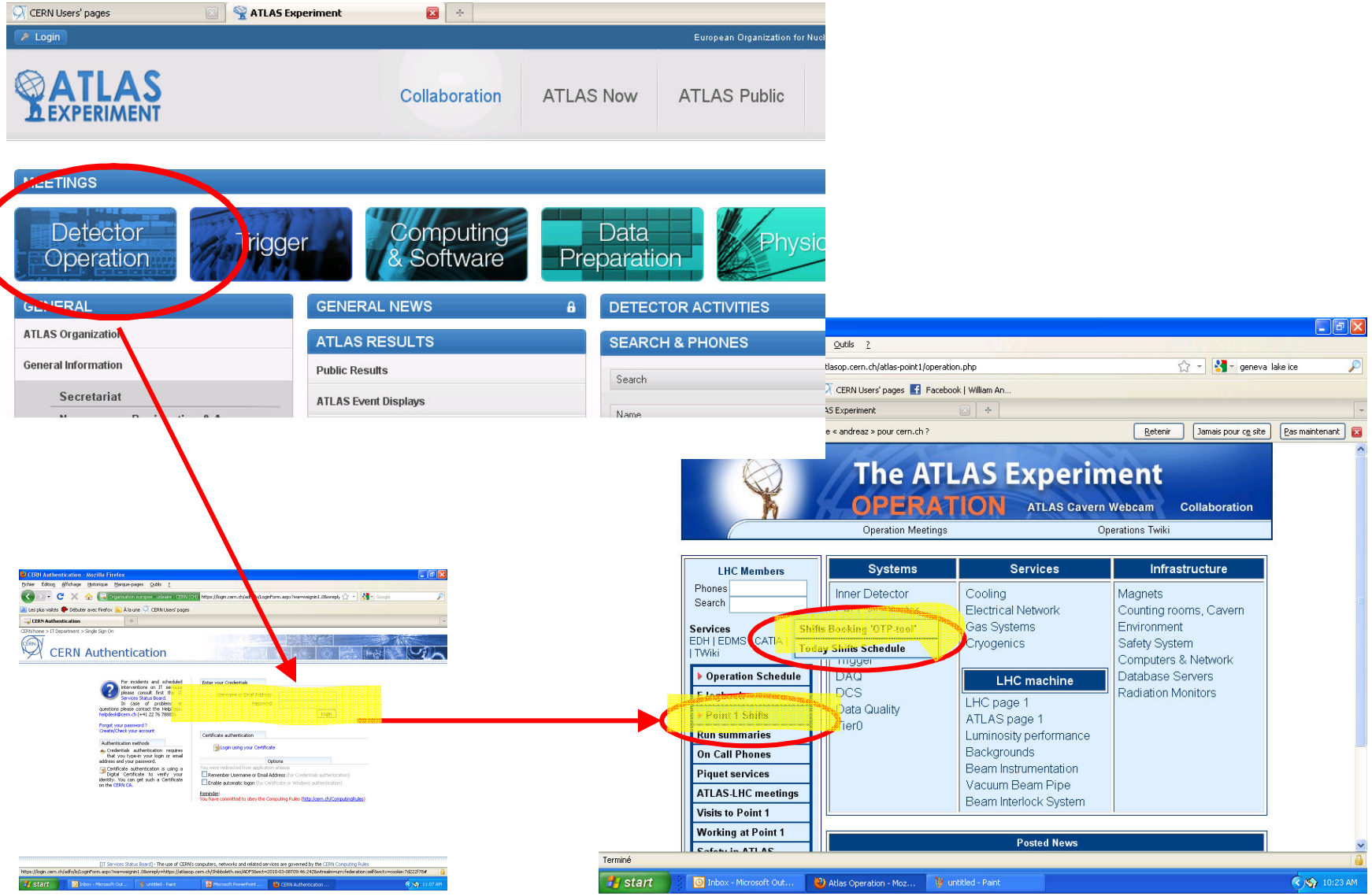
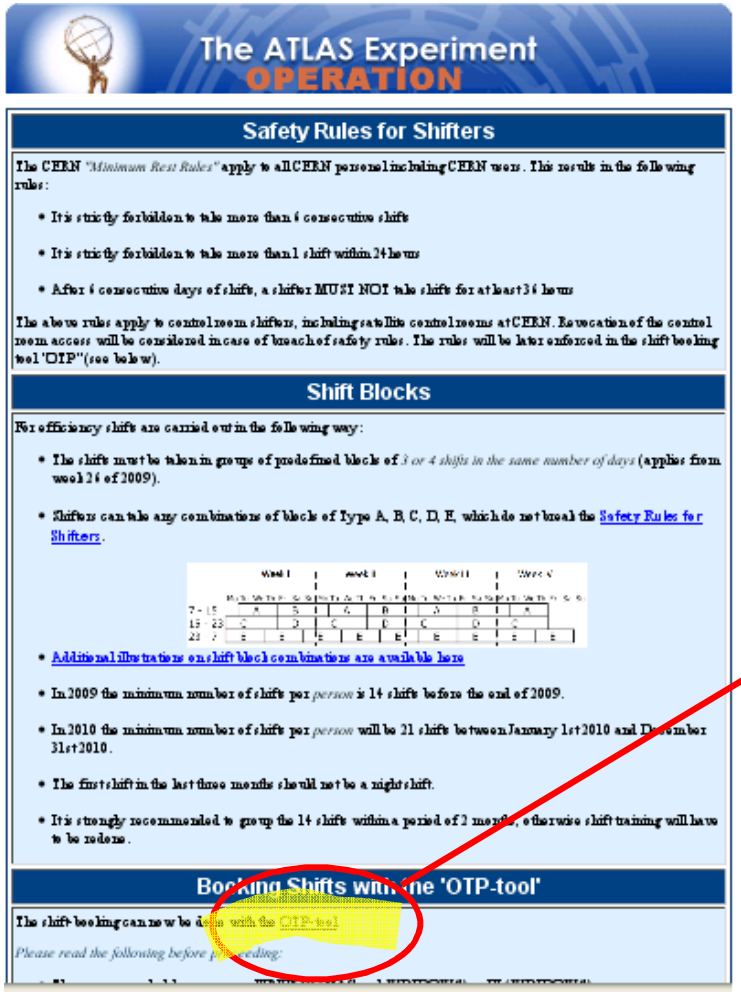
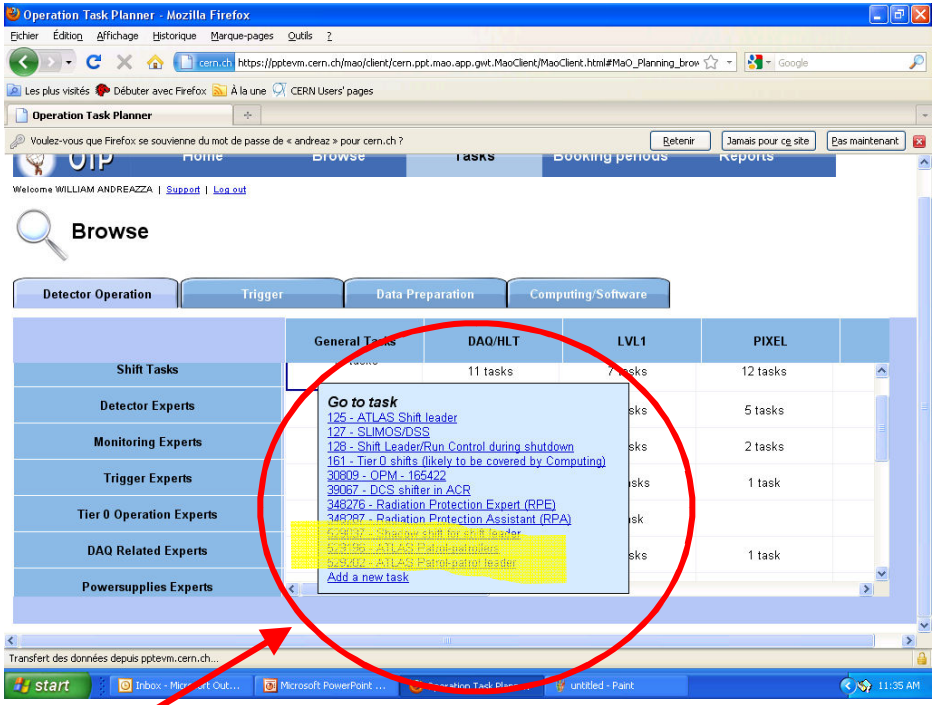
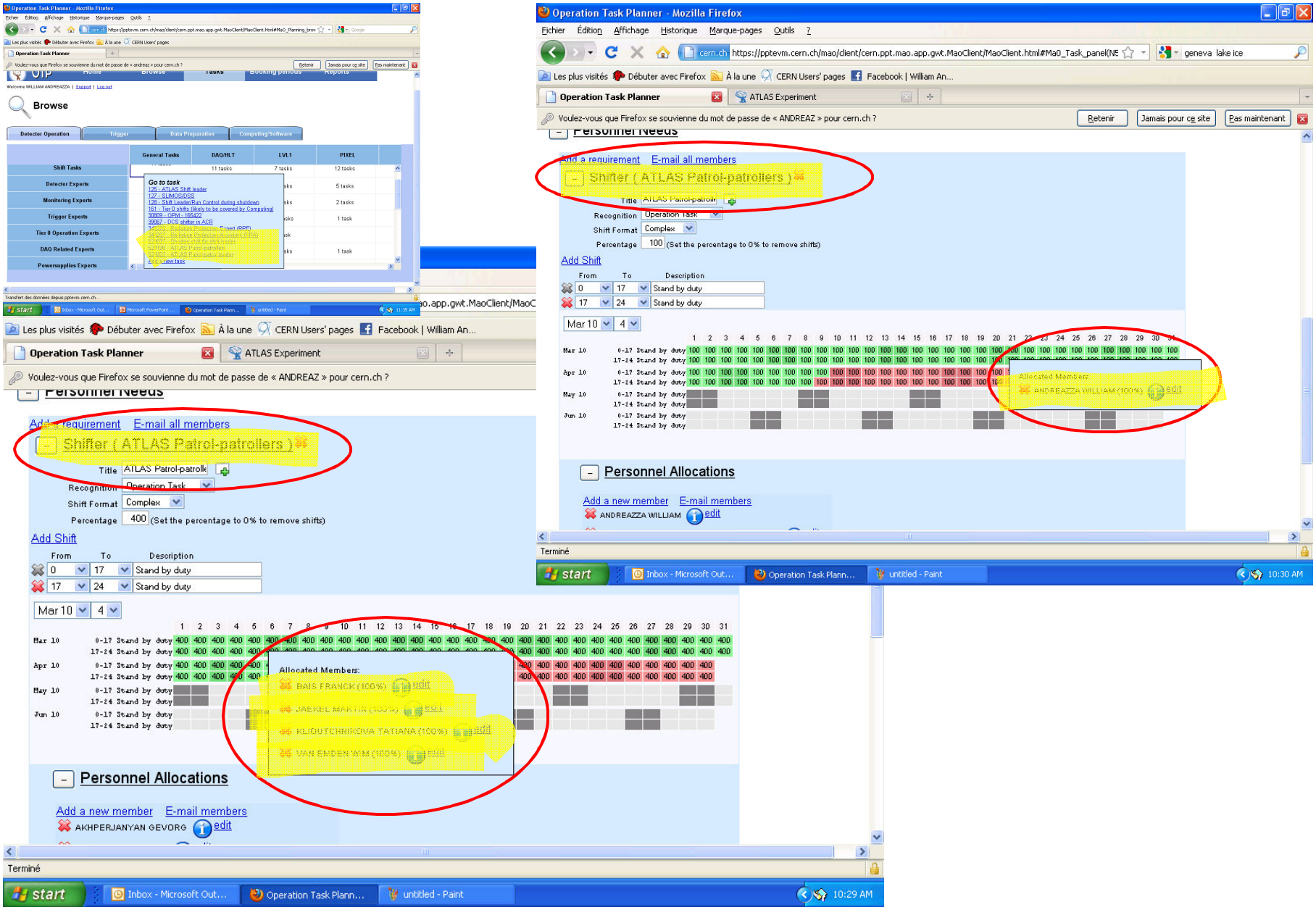
OUTIL OTP pour SERVICE D'ASTREINTE PATROUILLE

MODE D'EMPLOI RAPIDE


CERN Users' pages
ATLAS Experiment
Login
European Organization for Nucl
ATLAS EXPERIMENT
Collaboration
ATLAS Now
ATLAS Public
MEETINGS
Detector Operation
Trigger
Computing & Software
Data Preparation
Physic
GENERAL
ATLAS Organization
General Information
Secretariat
GENERAL NEWS
ATLAS RESULTS
Public Results
ATLAS Event Displays
DETECTOR ACTIVITIES
SEARCH & PHONES
Search
Name
CERN Authentication
The ATLAS Experiment
OPERATION
ATLAS Cavern Webcam
Collaboration
Operation Meetings
Operations Twiki
LHC Members
Phones
Search
Services
EDH | EDMS | CATI
| TWiki
Shifts Booking 'OTP tool'
Today Shifts Schedule
Operation Schedule
Point 1 Shifts
Run summaries
On Call Phones
Piquet services
ATLAS-LHC meetings
Visits to Point 1
Working at Point 1
Systems
Inner Detector
DAQ
DCS
Data Quality
Tier0
Services
Cooling
Electrical Network
Gas Systems
Cryogenics
LHC machine
LHC page 1
ATLAS page 1
Luminosity performance
Backgrounds
Beam Instrumentation
Vacuum Beam Pipe
Beam Interlock System
Infrastructure
Magnets
Counting rooms, Cavern
Environment
Safety System
Computers & Network
Database Servers
Radiation Monitors
Posted News
start
Inbox - Microsoft Out...
Atlas Operation - Moz...
untitled - Paint
10:23 AM


The ATLAS Experiment
OPERATION
Safety Rules for Shifters
The CERN "Minimum Rest Rules" apply to all CERN personel including CERN users. This results in the following rules:
It is strictly forbidden to take more than 6 consecutive shifts
It is strictly forbidden to take more than 1 shift within 24 hours
After 6 consecutive days of shift, a shifter MUST NOT take shifts for at least 36 hours
The above rules apply to controlroom shifters, including satellite controlrooms at CERN. Revocation of the control room access will be considered in case of breach of safety rules. The rules will be later enforced in the shift booking tool "OTP" (see below).
Shift Blocks
For efficiency shifts are carried out in the following way:
The shifts must be taken in groups of predefined blocs of 3 or 4 shifts in the same number of days (applies from week 26 of 2009).
Shifters can take any combinations of blocs of type A, B, C, D, E, which do not break the Safety Rules for Shifters.
Additional illustrations on shift bloc combinations are available here
In 2009 the minimum number of shifts per person is 14 shifts before the end of 2009.
In 2010 the minimum number of shifts per person will be 21 shifts between January 1st 2010 and December 31st 2010.
The first shift in the last three months should not be a night shift.
It is strongly recommended to group the 14 shifts within a period of 2 months, otherwise shift training will have to be redone.
Booking Shifts with the 'OTP-tool'
The shift-booking can now be done with the OTP-tool
Please read the following before proceeding:


Operation Task Planner - Mozilla Firefox
Operation Task Planner
Welcome WILLIAM ANDREAZZA | Support | Log out
Browse
Detector Operation
Trigger
Data Preparation
Computing/Software
General Tasks
DAQ/HLT
LVL1
PIXEL
Shift Tasks
11 tasks
12 tasks
Detector Experts
5 tasks
Monitoring Experts
2 tasks
Trigger Experts
1 task
Tier 0 Operation Experts
DAQ Related Experts
1 task
Powersupplies Experts
Go to task
125 - ATLAS Shift leader
127 - SLIMOS/DSS
128 - Shift Leader/Run Control during shutdown
161 - Tier 0 shifts (likely to be covered by Computing)
30809 - OPM - 165422
39067 - DCS shifter in ACR
348276 - Radiation Protection Expert (RPE)
348287 - Radiation Protection Assistant (RPA)
Add a new task


Operation Task Planner - Mozilla Firefox
Operation Task Planner
ATLAS Experiment
Personnel Needs
Add a requirement
E-mail all members
Shifter (ATLAS Patrol-patrollers)
Add Shift
Personnel Allocations
Add a new member
E-mail members
Terminé
start
10:30 AM
10:29 AM